IMPORT HEALTH REQUIREMENTS OF JAPAN FOR RACEHORSES EXPORTED FROM THE UNITED STATES

The animal health requirements shall be applied as follows for racehorses that are exported to Japan from the United States strictly for the purpose of participating in an international horse race. These horses cannot stay in Japan for more than sixty (60) days (duration from the day of release from the import animal quarantine to the time of export quarantine) and must leave Japan immediately after racing.

The health certificate to be used is attached to these requirements. For identification, use a copy of an identification diagram similar to the one on the certificate for horses exported to Canada.

- 1. The United States is free from African horse sickness, horse pox, glanders, epizootic lymphangitis, and equine trypanosomiasis.
- 2. During 60 days immediately prior to shipment for Japan, the racehorse to be exported must have been stabled at the premises which have no evidence of vesicular stomatitis, equine encephalomyelitis, coital exanthema, equine infectious anemia, equine influenza, equine viral arteritis, strangles, equine rhinopneumonitis, equine paratyphoid, contagious equine metritis and equine piroplasmosis and, also, the said racehorse must not have had any clinical evidence of such diseases.
- 3. The racehorse to be exported must be examined by the following tests within 30 days immediately prior to shipment for Japan, and must be negative to the tests:
 - a. equine infectious anemia (agar gel-immunodiffusion (AGID) test)
 - b. equine viral arteritis (neutralization test or complement fixation test)
 - c. equine piroplasmosis (complement fixation test)
 - d. vesicular stomatitis (serum neutralization test or complement fixation test)
- 4. The racehorse to be exported must be vaccinated against equine influenza twice, at a 4 to 6 weeks interval (or once under condition of booster) within 1 year immediately prior to shipment for Japan.
- 5. All containers, land vehicles, and loading places of the racehorse to be exported on a ship or an aircraft which are used for conveyance of the racehorse to be exported must be fully cleaned and disinfected previously with disinfectants as approved appropriate by the Government authorities of the United States.
- 6. Any animals (equine and cloven -hoofed animals) other than the racehorse participating in the listed race, must not be loaded together on a ship or an aircraft used for the transportation of the racehorse to be exported to Japan.
- 7. No additional feed and/or bedding shall be procured at any ports of intermediate call during the transportation of the racehorse to be exported to Japan.

VETERINARY HEALTH CERTIFICATE FOR RACEHORSES TO BE TEMPORARILY EXPORTED TO JAPAN FROM THE UNITED STATES

EXPORTED TO JAPAN FROM THE UNITED STATES TO TAKE PART IN THE INTERNATIONAL HORSE RACE: _ (name of race) Certificate No._____ I. Name and address of Consignor: _____ II. Name and address of Consignee: III. Name and address of Stabling premises: ______ IV. Date and place shipment for Japan: _____ V. Flight No. VI. Descriptions about the horse to be exported: Breed: Color: Identification: (Refer to the accompanying sheet) Age (Date of birth): VII. Certification: I, the undersigned veterinary officer, hereby certify in respect to the animal described above that; 1. The United States is free from African horse sickness, horse pox, glanders, epizootic lymphangitis, and equine trypanosomiasis. 2. During the 60 days immediately prior to shipment for Japan, the said horse has been stabled at the premises which have had no evidence of vesicular stomatitis, equine encephalomyelitis, coital exanthema, equine infectious anemia, equine influenza, equine viral arteritis, strangles, equine rhinopneumonitis, equine paratyphoid, contagious equine metritis and equine piroplasmosis, and has not shown any clinical evidence of such diseases. 3. The said horse was examined for the diseases listed below. (1)equine infectious anemia: method of examination: Agar gel-immunodiffusion test Result: _____ Date of examination: ____ equine viral arteritis: (2) method of examination: *Neutralization test or complement fixation test result: ____ _____ Date of examination: ____ equine piroplasmosis: method of examination: Complement fixation test

Result: _____ Date of examination: ____

	(4)	<pre>method of examination: complement fixation tes</pre>	*serum neutralization test or t _ Date of examination:	
Remarks: *Eras	to sh		ut within 30 days immediately prior	
4. The sai	d hors	e was vaccinated against	equine influenza after the following	
manner.	Date	of vaccination	Kind of vaccine	
	(1) _			
	(2)			
Remarks:	once		twice at 4 to 6 week intervals, or ooster, within 1 year immediately	
	d hors		the following diseases. <u>cine</u> <u>Date of vaccination</u>	
(1) _				
(2)				
(3) _				
Remarks:	Enter influ		ny disease other than equine	
aircraft wh	ich ar	e used for conveyance of	ing place of the horse on the the said horse have been cleaned and approved by the Government authority.	
Signature o	f issu	ing veterinarian:	Date of issue:	
Name in blo	ck let	ters		
		rsing Federal Veterinari es, APHIS, USDA:	an Date of issue:	
Name in block letters:				
Address of	VS Off	ice:	<u> </u>	

COMPLEMENTARY CERTIFICATE

- I, the undersigned veterinary officer, hereby certify to have given the exporter/owner the following instructions:
 - 1. Any animals (equine and cloven hoofed animals) other than the racehorses participating in the race listed above must not be loaded together on the aircraft used for transportation of the racehorse to be exported to Japan.
 - 2. No additional feed and/or bedding shall be procured at any port of intermediate call during the transportation of the racehorse to be exported to Japan.

Signature of endorsing Federal Veterinarian Veterinary Services, APHIS, USDA:	Date of issue:
Name in block letters:	
Address of VS Office:	
Signature of exporter/owner:	Date of issue:
Name in block letters:	
Address of exporter /owner:	<u> </u>

Remarks: Official seal must be applied to all pages of this certificate.